Fredericksburg Courthouse & Court Facilities PPEA Evaluation & Selection – RFI Stage

September 13, 2011 Warren L. Walker, Vice President Elizabeth Lerch, AIA



Agenda

A Roadmap to Agreement....

- Identify a subset of base concept options (one each)
- Define Evaluation Criteria
- ✓ Weight Evaluation Criteria ("Criteria Analysis Matrix")
- 4. Receive/Discuss Strengths & Weaknesses *
- Rank base concept options vs. weighted criteria *
- 6. If needed, evaluate remaining options *
- Compare to base concept options *
- 8. Agree on #1 ranked firm/option for negotiations

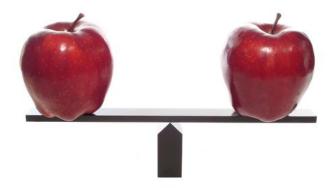


^{*} Closed sessions

Options

Identify a Subset of Base Options

- FirstChoice
- Donley's Option 1 (Reduced Base Design)
- 3. WM Jordan's Option 2 (Original proposal w/o Renwick)





Evaluation Criteria

- A) Team Experience & qualifications of both the designer and constructor who comprise the team.
- B) Design Acceptability of the courthouses exterior façade; functionality of the interior layout. Includes: technology, energy efficiency, security.
- C) Cost Acceptability of cost as expressed in the "Contract Cost Limit" and long range solution.
- D) Phasing/Disruption Can the phasing plan be executed in a non-disruptive manner for all major stakeholders?
- E) Location Is either location preferable in terms of site efficiency and impact on adjacent properties?
- F) Schedule Is any schedule preferable in terms of months to final completion?
- G) Overall Project Benefit Measure of total solution to City's long term space needs. Addresses parking, Fire Station, Executive Plaza, and Renwick.



CRITERIA ANALYSIS MATRIX



FREDERICKSBURG COURTHOUSE PROJECT:

NEW COURTHOUSE PROJECT ELEMENT:

PROJECT ELEMENT. NEW COCKTHOUSE													
	В	С	D	E	F		G	Н	-	J	Evaluation Criteria	Score	Weighting factor
A	A 2	C 1	D 2	E 3	Α	3	G 3				A) Team - Experience & qualifications of both the designer and constructor who comprise the team	5	11
	В	B B B B B B B B B B B B B B B B B B B			9	20							
		с	C 1	E 1	С	3	G 2				C) Cost - Acceptability of cost as expressed in the "Contract Cost Limit" and long range solution.	5	11
			D	E 2	D	2	G 3				D) Phasing/Disruption - Can the phasing plan be executed in a non- disruptive manner for all major stakeholders?	4	9
				E	Ε	3	G 1				E) Location - Is either location preferable in terms of site efficiency and impact on adjacent properties?	9	20
					F		G 3				F) Schedule - Is any schedule preferable in terms of months to final completion?	0	0
						-	G				G) Overall Project Benefit - Measure of total solution to City's long term space needs. Addresses parking, Fire Station, Executive Plaza, and Renwick.	14	30
KEY													100

Evaluation Criteria are used to compare the alternatives

Score is the total number of points accummulated for each criterion

Weighting factor is the relative numerical value of each criterion

Ranking

- = Slightly more important than the other criterion it is being compared with
- 2 = Somewhere between the extremes of importance
- = Much more important than the other criterion it is being compared with



Rank the Options

CLOSED SESSION



PPEA EVALUATION - CONFIDENTIAL



PROJECT: FREDERICKSBURG COURTHOUSE Reviewer Name:

PROJECT ELEMENT: NEW COURTHOUSE

	Report						Jon	dan
Evaluation Criteria	Sections	Weight	Rating	Score	Rating	Score	Rating	Score
A) Team - Experience & qualifications of both the designer and constructor who comprise the team	Sec. 1 All	11						
B) Design - Acceptability of the courthouses exterior façade; functionality of the interior layout. Includes: technology, energy efficiency, security.	Sec. 3.1 A D	20						
C) Cost - Acceptability of cost as expressed in the "Contract Cost Limit" and long range solution.	Sec. 2	11		_				_
D) Phasing/Disruption - Can the phasing plan be executed in a non-disruptive manner for all major stakeholders?	Sec. 3.1.E	9						
E) Location - Is either location preferable in terms of site efficiency and impact on adjacent properties?	Concept Phase	20						
F) Schedule - Is any schedule preferable in terms of months to final completion?	Sec. 3.2							
G) Overall Project Benefit - Measure of total solution to City's long term space needs. Addresses parking, Fire Station, Executive Plaza, and Renwick.	Sec. 4 & 5	30						
Total Weighted Criteria								
RANKING								

Rate each firm on a scale of 1-7 for each Evaluation Criteria



Ancillary Court Spaces Impacted by Project

Use of Space	Current Location	Proposed:	First Choice Original	Jordan Option 2	Donley's Option 1	Other Potential Locations
Sheriff's Admin	Leased space	Proposed:	New CH	New CH	TBD	E. Plaza; Leased space
Commonwealth Atorney	Leased space	Proposed:	TBD	Renwick	Renwick	E. Plaza; Leased space
JDR Court Services (City)	E. Plaza	Proposed:	Ren. GDC	New CH	TBD	E. Plaza; Leased space
JDR Court Services (District)	E. Plaza	Proposed:	TBD	TBD	TBD	E. Plaza; Leased space
Drug Court	JDR Court Bldg.	Proposed:	TBD	New CH	TBD	E. Plaza; Leased space
IT Dept.	GDC Court Bldg.	Proposed:	posed: TBD TBD		TBD	City Hall; E. Plaza
City Attorney	GDC Court Bldg.	Proposed:	Renwick	TBD	TBD	E. Plaza; Leased space
Voter Registrar	E. Plaza	Proposed:	City Hall	TBD	TBD	E. Plaza; Leased space
Fire Admin	E. Plaza	Proposed:	E. Plaza	E. Plaza	New Fire Station	N/A
City Mgr.	City Hall	Proposed:	Renwick	N/A	N/A	N/A



Strengths and Weaknesses - Team

Criteria	W. M. Jordan	FirstChoice	Donley's
A) Team - Experience & qualifications of both the designer and constructor who comprise the team	(+/-) WMJ did 5 courthouses (all <\$30M) (+) WMJ and WW did 5 D/B PPEA projects at Ft. Lee (housing) (+) Design PM, Randy Vaughn, 6 courthouses (+) Replacement Superintendent has courthouse experience (-) No courthouses by WMJ and WW together (-) Skip Smith, D/B PM, no courthouse experience (-) Construction PM, Wm Madison, no courthouse experience	done several PPEA/ D-B before. (+) Allen Hamblen is D/B PM and Construction PM (continuity) and has done PPEA with Moseley (+) Allen Hamblen managed	(+/-) Donley's did 6 courthouses, (3 >\$30M) (+) Ken Hendershott, D/B PM, has courthouse experience (+) Design PM Richard Ladson = 5 courthouses (-) Donley's and HDR have not done D/B before together

Strengths and Weaknesses - Design

Criteria	W. M. Jordan	FirstChoice	Donley's
B) Design - Acceptability of	(+) Improved Exterior	(+) Positive Exterior	(+) Improved Exterior
the courthouses exterior	Appearance	Appearance	Appearance
façade; functionality of the	(+) 2 story appearance (3 incl.	(+) 2 story appearance	(+) Higher end interior finishes
interior layout. Includes:	cellar)	(mansard 3rd story)	(Fairfax Court)
technology, energy efficiency,	(+) No Waiver required for	(+) Exterior Material Quality.	(+) HVAC System provides
security.	height (+) Base Proposal includes	(+) Interior Material Quality (+) Option to buy 707 Princess	redundancy (+) Donley's proposal connects
	Sherriff's Security Space	Anne	the two Courthouses with a
	(+) Base proposal includes	(+) Base Proposal includes	secure connection at basement
	Sherriff's Admin Space	Sherriff's Security Space	level
	(+) All Courtrooms have natural	(+) Base proposal includes	(+) Base Proposal includes
	light.	Sherriff's Admin Space	Sherriff's Security Space
	(+) No floors of building within	(+) Base proposal includes	(-) Exterior Appearance = 3
	100 year-flood	tunnel to GDC	stories
	(-) Lower quality interior finishes		
	(-) Street level ext. detail is	GDC)	in GDC)
	minimal		(-) No courtrooms in Circuit and
	(-) Two courthouses (split operations)	System specified (-) Only one courtroom in	GDC Courts get natural light.
	(-) Pedestrian appearance =	Circuit and GDC Courts gets	(-) Waiver required for height of building
	steps/ramps due to raised first	natural light.	(-) Base proposal does not
	floor	(-) Waiver required for height	include Sherriff's Admin Space
		of building	Space Space



Strengths and Weaknesses - Cost

Criteria	W. M. Jordan	FirstChoice	Donley's
C) Cost - Acceptability of cost	\$28.7M CCL Option 2	\$35M CCL	\$37.1M CCL for Option #1
as expressed in the "Contract	99,130 sf new bldgs	95,918 sf new bldg /renovated	w/Fire Station
Cost Limit" and Life Cycle Cost	\$290/sf	GDC	111,840 sf new bldg
	(+) Lowest cost per SF	\$365/sf	/renovated GDC
	(+) No land Acquisition	(+) Includes cost of Connector	\$332/sf
	(+/-) Three story -construction	Tunnel	plus 20,494 sf Fire Station =
	(savings due to less stringent	(+) Higher-end exterior finishes	\$7.5M
	construction codes)	than Donley or WM Jordan	(+) Higher-end interior finishes
	(-) Lower-end exterior finishes	proposals	than other proposals
	than FirstChoice proposal	(+) Highest contingency	(+) Cost includes a Secure
	(-) Lower unit price due to	(\$2,050,000)	connection route between the
	assumed high SF efficiency	(+) Highest FF & E Allowance of	two buildings.
	71.5% vs 57% Donleys, 60% FC	3 proposals (\$2,177,500)	(-) Lower-end exterior finishes
	(-) No tunnel provided in the	(-) Land Acquisition required	than FirstChoice proposal
	Base Option 2 proposal cost	(707 Princess Anne)	(-) FF & E Allowance
	(Add Alternate \$353,523)	(-) Lower-end interior finishes	(\$1,335,250) is substatially
	(-) Lower-end interior finishes	than Donley proposal	lower than FirstChoice Proposal
	than Donley proposal	(-) Relocation of Drug Court to	which allows \$15/SF.
	(-) Lowest FF & E for all 3	other leased space	(-) Land Acquisition required for
	proposers (\$798,000)	(undetermined) not included in	New Fire Station
	(-) Unknown additional city	CCL	
	costs for double move of J & DR	(-) Relocation of current tenants	
	and GDC (IT, phones, furniture,	of the GDC to other space	
	files)	(undetermined) not in CCL	



Costs – 3 Closest Options

	MARK Landon	Fire tOb air	Dandarda
	WM Jordan	FirstChoice	Donley's
	Opt. 2		Opt. 1
Reimbursable Costs	Without		Reduced Base
Site Construction	Renwick Bldg. \$ 759,710	\$ 838,400	Design \$ 1,423,000
Building Construction	\$ 21,221,713		. , ,
Builder's Risk Insurance	\$ 53.107		
8 Subtotal of Site, Building and Risk Insur. Costs	\$ 22,034,530		+,
Inspection and Testing	\$ 50.000		
Fixtures and Equipment Allowance		\$ 2,177,500	
Private Entity's Contingency	\$ 1,758,513		\$ 1,500,100
Commissioning (Cx)	\$ 75,000	_	\$ 110,000
15 Subtotal Inspec. & Test., Priv. Entity Contingency & Cx	\$ 3,218,763		
(line 15 / line 8)	14.6%		
Subtotal of Reimbursable Costs	\$ 25,253,293		\$ 31,154,400
	,,		
Fixed Costs			
Architecture/Engineering Fee and Expenses	\$ 2.152.970	\$ 2,310,000	\$ 3,404,500
General Contractor Fee	\$ 1,300,000		
Subtotal of Fixed Costs	\$ 3,452,970		\$ 4,417,600
Fire Station Land Costs	\$ -	\$ -	\$ 1,550,000
CONTRACT COST LIMIT (CCL)			<u> </u>
Reimbursable + Fixed Fee Costs (Not to Exceed)	\$ 28,706,263	\$ 34,975,831	\$ 37,122,000
New Building Area (gsf)	99,130	95,918	111,840
Unit Cost New Building (\$/gsf)	\$ 289.58	\$ 364.64	\$ 331.92
CCL with Only "Add/Alt. Replace HVAC @ Executive Plaza"	\$ 2,003,616	1 1	'
	\$ 30,709,879	\$ 36,653,094	\$ 38,056,900
ALTERNATE PRICES			
Add/Alt. Replace HVAC @ Executive Plaza (add)	\$ 2,003,616		
Omit Renov. of Exist. GDC Bldg. & Omit New Tunnel (deduct)	\$ -	\$ (5,384,004)	\$ -
Add/Alt. Tunnel from JDR to GDC (add)	\$ 353,523		\$ -
Add/Alt. Reduce Building Height by 4'-0" (dedcut)	\$ (118,456)		\$ -
Add/Alt. 4th Apparatus Bay @ Fire Station (add)	\$ -	\$ -	\$ 150,000
Add/Alt. 3,000 SF of Additional Space into the Fire Station (add)	\$ -	\$ -	\$ 375,000
Add/Alt. for Basic HVAC Upgrade @ Executive Plaza (add)	\$ -	\$ -	\$ 205,000
CCL w/ ALL ALTERNATES	\$ 30,944,946	\$ 31,269,090	\$ 38,581,900



Strengths and Weaknesses – Phasing, Location, Schedule

Criteria	W. M. Jordan	FirstChoice	Donley's
D) Phasing/Disruption - Can the phasing plan be executed in a non-disruptive manner for all major stakeholders?	(+) No land acquisition (+) No Fire Station move required (-) JDR and GDC move twice (-) Street in front of Marriott Hotel will need to be closed to through traffic. (-) Added disruption to operations/moving costs	(+) JDR only temporary court. (+) No Fire Station move required (-) JDR to Exec Plaza (-) Street in front of Marriott Hotel will need to be closed to through traffic to construct tunnel.	(+) Courts move once into new building (-) Purchase Fire station land (-) Build new Fire Station first
E) Location - Is either location preferable in terms of site efficiency and impact on adjacent properties?	(+) Between Scheme 2 & 5 (-) Street in front of Marriott Hotel will need to be closed to through traffic. (-) Further from garage	(+) Includes 707 Princess Anne property (-) Further from garage (-) Charlotte Street in front of Marriott Hotel will need to be closed to through traffic to construct tunnel.	(+) Closer to garage (-) Requires new Fire Station
F) Schedule - Is any schedule preferable in terms of months to final completion?	(+) Dec 2014 completion	(+) Nov 2014 completion	(+) Oct 2014 completion



Strengths and Weaknesses – Overall

Criteria	W. M. Jordan	FirstChoice	Donley's
G) Overall Project Benefit -	(+) JDR and GDC buildings	(+) City gains 707 Princess Anne	(+) GDC building is renovated
Measure of total solution to	replaced	site	(+) New fire station building in
City's long term space needs.	(+) No height variance required	(+) GDC building is renovated	2012 (vs. 2022) provides:
Addresses parking, Fire	(+) Lowest floors above 100 yr	(+) JDR building is replaced	operating efficiencies, training
Station, Executive Plaza, and	flood level	(+) Future expansion towards	facility improvements,
Renwick.	(+) Base proposal meets 25-	City Hall	potential to upgrade EOC, and
	year space and security needs	(+) New restrooms provided for	relocates Fire command staff
	(+) Provides option to renovate	Visitor's Center	from Exec. Plaza.
	Renwick Courthouse for other	(+) Base proposal meets 25-	(+) Base proposal meets 25-
	use.	year space and security needs	year space and security needs
	(-) J & DR Court and public restrooms demolished, and no	(+) Provides option to renovate Renwick Courthouse for other	(+) Provides option to renovate Renwick
	mention of NEW Public	use.	(-) Fire station not in historic
	Restrooms for Visitor's Center	(+) Provides Secure Tunnel	district
	(-) No tunnel provided in the	Connecting Main Courthouse to	(-) JDR building vacant
	Base Option 2 proposal cost	renovated GDC Courthouse	(-) No mention of NEW Public
	(however, an Add Alternate	COLUMN STATE DESIGNATION OF STATE OF ST	Restrooms for Visitor's Center
	price of \$353,523 was provided)		(existing remained)

Eval	uation Factors Summary Chart	dan	oice	, s		
No.	Required Elements	WM Jordan	FirstChoice	Donley's		
No.	Evaluation Factors	Color Score	Color Score	Color Score		
1.1	QUALIFICATIONS AND EXPERIENCE					
1.2	RESOURCES					
1.3	LEADERSHIP STRUCTURE/KEY PERSONNEL EXPERIENCE					
1.4	MANAGEMENT APPROACH					
1.5	REFERENCES					
1.6	FINANCIAL CONDITION					
1.7	SAFETY PERFORMANCE					
1.8	CLAIMS/FINAL RESOLUTION/JUDGEMENTS					
1.9	FAILURE TO COMPLETE					
1.10	OTHER RELEVANT CRITERIA	N/A	N/A	N/A		
1.11	OPTIONAL INFORMATION	N/A	N/A	N/A		
2	PROJECT FINANCING (COST)					
3.1	PROJECT CHARACTERISTICS					
3.1A	ARCHITECTURAL STYLE AND MATERIALS					
3.1B	SCALE AND HEIGHT					
3.1C	CONSOLIDATE COURT FUNCTIONS					
3.1D	FUNCTIONALITY OF LAYOUTS					
3.1E	PHASING					
3.2	SCHEDULE					
4	PROJECT BENEFITS AND COMPATABILITY	N/A	N/A	N/A		
5	OTHER FACTORS					
	Color Scoring					
	Meets or Exceeds Project requirements					
	Caution or Clarifications required					
	Does not meet project requirements					
	Not required by RFI					
?	Requires review by City Staff					



Remaining Options



		W	M Jordan	WN	M Jordan	W	M Jordan	F	irstChoice		Donley's	D	onley's	ا	Donley's		Donley's		Donley's	
			Opt. 3	1	Opt. 2		Opt. 1				Opt. 2		Opt. 3		Opt. 1		Opt. 4		Opt. 5	
			JDR Ex.	w/o	Renwick	Wit	th Renwick			JI	DR remains	JDF	R move to		Reduced	J[OR move to		Adjusted	
Rei	mbursable Costs	F	Plaza 4-St		Bldg.						or moves	Ex	ec. Plaza	Ва	ase Design		New	Ba	ase Design	ĺ
	Site Construction	\$	460,460	\$	759,710	\$	834,710	\$	838,400	\$	1,405,400	\$	1,465,400	\$	1,423,000	\$	1,405,400	\$	1,413,000	
	Building Construction	\$	17,730,765	\$:	21,221,713	\$	24,110,276	\$	26,142,931	\$	24,255,100	\$:	25,591,600	\$	25,771,500	\$	26,517,200	\$	26,770,200	ĺ
	Builder's Risk Insurance	\$	45,509	\$	53,107	\$	60,292	\$	52,000	\$	47,300	\$	49,600	\$	49,800	\$	51,000	\$	51,400	ĺ
8	Subtotal of Site, Building and Risk Insur. Costs	\$	18,236,734	\$:	22,034,530	\$	25,005,278	\$	27,033,331	\$	25,707,800	\$:	27,106,600	\$	27,244,300	\$	27,973,600	\$	28,234,600	
	Inspection and Testing	\$	30,000	\$	50,000	\$	50,000	\$	125,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000	
	Fixtures and Equipment Allowance	\$	1,213,000	\$	1,335,250	\$	1,510,250	\$	2,177,500	\$	2,200,000	\$	2,200,000	\$	2,200,000	\$	2,200,000	\$	2,200,000	
	Private Entity's Contingency	\$	2,000,000	\$	1,758,513	\$	1,995,568	\$	2,050,000	\$	1,437,400	\$	1,503,200	\$	1,500,100	\$	1,545,100	\$	1,542,400	
	Commissioning (Cx)	\$	75,000	\$	75,000	\$	85,000	\$	60,000	\$	110,000	\$	110,000	\$	110,000	\$	110,000	\$	110,000	
15	Subtotal Inspec. & Test., Priv. Entity Contingency and Cx	\$	3,318,000	\$	3,218,763	\$	3,640,818	\$		\$		\$	3,913,200	\$	3,910,100	\$	3,955,100	\$	3,952,400	ĺ
	(line 15 / line 8)		18.2%		14.6%		14.6%		16.3%		15.0%		14.4%		14.4%		14.1%		14.0%	ĺ
	Subtotal of Reimbursable Costs	\$	21,554,734	\$:	25,253,293	\$	28,646,096	\$	31,445,831	\$	29,555,200	\$:	31,019,800	\$	31,154,400	\$	31,928,700	\$	32,187,000	ĺ
																				ĺ
Fixe	d Costs																			ĺ
	Architecture/Engineering Fee and Expenses	\$	1,844,978	\$	2,152,970	\$	2,444,278	\$	2,310,000	\$	3,404,500	\$	3,404,500	\$	3,404,500	\$	3,404,500	\$	3,404,500	ĺ
	General Contractor Fee	\$	1,200,000	\$	1,300,000	\$	1,500,000	\$	1,220,000	\$	967,800	\$	1,009,300	\$	1,013,100	\$	1,035,000	\$	1,042,300	
	Subtotal of Fixed Costs	\$	3,044,978	\$	3,452,970	\$	3,944,278	\$	3,530,000	\$	4,372,300	\$	4,413,800	\$	4,417,600	\$	4,439,500	\$	4,446,800	*
					, ,		, ,				, ,		· · ·							
	Fire Station Land Costs	\$		\$	_	\$	-	\$	_	\$	1,550,000	\$	1,550,000	\$	1,550,000	\$	1,550,000	\$	1,550,000	
		Ť				_		Ť		Ť	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	.,,	•	.,,	_	.,,		1,000,000	
COI	NTRACT COST LIMIT																			A
	Reimbursable + Fixed Fee Costs (not to exceed)	\$	24,599,712	\$:	28,706,263	\$	32,590,374	\$	34,975,831	\$	35,477,500	\$	36,983,600	\$	37,122,000	\$	37,918,200	\$	38,183,800	
CCL	. with Only "Add/Alt. Replace HVAC @ Executive Plaza"																			ĺ
	Add/Alt. Replace HVAC @ Executive Plaza (add)	\$	2,003,616	\$	2,003,616	\$	2,003,616	\$	1,677,263	\$	934,900	\$	934,900	\$	934,900	\$	934,900	\$	934,900	ĺ
		\$	26,603,328	\$:	30,709,879	\$	34,593,990	\$	36,653,094	\$	36,412,400	\$:	37,918,500	\$	38,056,900	\$	38,853,100	\$	39,118,700	ĺ
																				ĺ
ALT	ERNATE PRICES																			ĺ
	Add/Alt. Replace HVAC @ Executive Plaza (add)	\$	2,003,616	\$	2,003,616	\$	2,003,616	\$	1,677,263	\$	934,900	\$	934,900	\$	934,900	\$	934,900	\$	934,900	
	Omit Renov. of Exist. GDC Bldg. & Omit New Tunnel (deduct)	\$	-	\$	· · ·	\$	-	\$	(5,384,004)			\$	-	\$	-	\$	-	\$	_	ĺ
	Add/Alt. Tunnel from JDR to GDC (add)	\$	-	\$	353,523	\$	353,523	\$	- 1	\$	-	\$	-	\$	-	\$	-	\$	-	ĺ
	Add/Alt. Reduce Building Height by 4'-0" (dedcut)	\$	-	\$	(118,456)	\$	(118,456)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	ĺ
	Add/Alt. for Fire Station Location @ 1917 Princess Anne	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	ĺ
	Add/Alt. 4th Apparatus Bay @ Fire Station (add)	\$	-	\$	-	\$	-	\$	-	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000	ĺ
	Add/Alt. 3,000 SF of Additional Space into the Fire Station (add)	\$	-	\$	-	\$	-	\$	-	\$	375,000	\$	375,000	\$	375,000	\$	375,000	\$	375,000	ĺ
	Add/Alt. for Basic HVAC Upgrade @ Executive Plaza (add)	\$	-	\$	-	\$	-	\$	-	\$	205,000	\$	205,000	\$	205,000	\$	205,000	\$	205,000	ĺ
	Add/Alt. Finish Shell Space on Lev. 3 of New Courthouse (add)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	72,300	\$	-	ĺ
	Add/Alt. Finish Shell Space on Lev. 2/3 of New Courthouse (add)	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	239,000	ĺ
CCL	. w/ ALL ALTERNATES	\$	26,603,328	\$:	30,944,946	\$	34,829,057	\$	31,269,090	\$	36,937,400	\$:	38,443,500	\$	38,581,900	\$	39,450,400	\$	39,882,700	ĺ
		W	M Jordan	WN	M Jordan	W	M Jordan	F	irstChoice		Donley's	D	onley's		Donley's		Donley's		Donley's	
	Arranged Lowest to Highest Cost		Opt. 3	1	Opt. 2		Opt. 1				Opt. 2		Opt. 3		Opt. 1		Opt. 4		Opt. 5	



		٧	/M Jordan	V	/M Jordan	W	/M Jordan
			Opt. 3		Opt. 2		Opt. 1
			JDR Ex.	W	o Renwick	Wi	ith Renwick
Rein	nbursable Costs	1	Plaza 4-St		Bldg.		
	Site Construction	\$	460,460	\$	759,710	\$	834,710
	Building Construction	\$	17,730,765	\$	21,221,713	\$	24,110,276
	Builder's Risk Insurance	\$	45,509	\$	53,107	\$	60,292
8	Subtotal of Site, Building and Risk Insur. Costs	\$	18,236,734	\$	22,034,530	\$	25,005,278
	Inspection and Testing	\$	30,000	\$	50,000	\$	50,000
	Fixtures and Equipment Allowance	\$	1,213,000	\$	1,335,250	\$	1,510,250
	Private Entity's Contingency	\$	2,000,000	\$	1,758,513	\$	1,995,568
	Commissioning (Cx)	\$	75,000	\$	75,000	\$	85,000
15	Subtotal Inspec. & Test., Priv. Entity Contingency and Cx	\$	3,318,000	\$	3,218,763	\$	3,640,818
	(line 15 / line 8)		18.2%		14.6%		14.6%
	Subtotal of Reimbursable Costs	\$	21,554,734	\$	25,253,293	\$	28,646,096
Fixe	d Costs						
	Architecture/Engineering Fee and Expenses	\$	1,844,978	\$	2,152,970	\$	2,444,278
	General Contractor Fee	\$	1,200,000	\$	1,300,000	\$	1,500,000
	Subtotal of Fixed Costs	\$	3,044,978	\$	3,452,970	\$	3,944,278
	Fire Station Land Costs	\$	-	\$	-	\$	-
CON	TRACT COST LIMIT						
	Reimbursable + Fixed Fee Costs (not to exceed)	\$	24,599,712	\$	28,706,263	\$	32,590,374
CCL	with Only "Add/Alt. Replace HVAC @ Executive Plaza"						
	Add/Alt. Replace HVAC @ Executive Plaza (add)	\$	2,003,616	\$	2,003,616	\$	2,003,616
		\$	26,603,328	\$	30,709,879	\$	34,593,990
ALTI	ERNATE PRICES						
	Add/Alt. Replace HVAC @ Executive Plaza (add)	\$	2,003,616	\$	2,003,616	\$	2,003,616
	Omit Renov. of Exist. GDC Bldg. & Omit New Tunnel (deduct)	\$	-	\$	-	\$	-
	Add/Alt. Tunnel from JDR to GDC (add)	\$	-	\$	353,523	\$	353,523
	Add/Alt. Reduce Building Height by 4'-0" (dedcut)	\$	-	\$	(118,456)		(118,456)
	Add/Alt. for Fire Station Location @ 1917 Princess Anne	\$	-	\$	-	\$	-
	Add/Alt. 4th Apparatus Bay @ Fire Station (add)	\$	-	\$	-	\$	-
	Add/Alt. 3,000 SF of Additional Space into the Fire Station (add)	\$	-	\$	-	\$	-
	Add/Alt. for Basic HVAC Upgrade @ Executive Plaza (add)	\$	-	\$	-	\$	-
	Add/Alt. Finish Shell Space on Lev. 3 of New Courthouse (add)	\$	-	\$	-	\$	-
_	Add/Alt. Finish Shell Space on Lev. 2/3 of New Courthouse (add)	\$	-	\$	-	\$	-
I		L					
CCL	w/ ALL ALTERNATES	_	26,603,328	\$	30,944,946	\$	
I—		۷	/M Jordan	٧	/M Jordan	W	/M Jordan
	Arranged Lowest to Highest Cost		Opt. 3		Opt. 2		Opt. 1

WM Jordan Option 1 = Original Proposal with Revised Elevations; including Renwick Building

WM Jordan Option 2 =
Original Proposal with
Revised Elevations without
Renwick Building

WM Jordan Option 3 =
Permanent JDR in Exec
Plaza; 4 story Court Building;
No separate Circuit Court;
without Renwick Building



					Donley's		Donley's		Donley's		Donley's	
_			Opt. 2		Opt. 3		Opt. 1		Opt. 4		Opt. 5	
			R remains		OR move to		Reduced	JE	OR move to		Adjusted	
Reir	nbursable Costs	(or moves	E	xec. Plaza	В	ase Design		New	Ва	ase Design	
	Site Construction	\$	1,405,400	\$	1,465,400	\$	1,423,000	\$	1,405,400	\$	1,413,000	
	Building Construction	\$	24,255,100	\$	25,591,600	\$	25,771,500	\$	26,517,200	\$	26,770,200	
	Builder's Risk Insurance	\$	47,300	\$	49,600	\$	49,800	\$	51,000	\$	51,400	
8	Subtotal of Site, Building and Risk Insur. Costs	\$	25,707,800	\$	27,106,600	\$	27,244,300	\$	27,973,600	\$	28,234,600	
	Inspection and Testing	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000	
	Fixtures and Equipment Allowance	\$	2,200,000	\$	2,200,000	\$	2,200,000	\$	2,200,000	\$	2,200,000	
	Private Entity's Contingency	\$	1,437,400	\$	1,503,200	\$	1,500,100	\$	1,545,100	\$	1,542,400	
	Commissioning (Cx)	\$	110,000	\$	110,000	\$	110,000	\$	110,000	\$	110,000	
15	Subtotal Inspec. & Test., Priv. Entity Contingency and Cx	\$	3,847,400	\$	3,913,200	\$	3,910,100	\$	3,955,100	\$	3,952,400	
	(line 15 / line 8)		15.0%		14.4%		14.4%		14.1%		14.0%	
	Subtotal of Reimbursable Costs	\$	29,555,200	\$	31,019,800	\$	31,154,400	\$	31,928,700	\$	32,187,000	
Fixe	d Costs	н										
	Architecture/Engineering Fee and Expenses	\$	3,404,500	\$	3,404,500	\$	3.404.500	\$	3,404,500	\$	3,404,500	
	General Contractor Fee	\$	967,800	\$	1,009,300	\$	1,013,100	\$	1,035,000	\$	1,042,300	A
	Subtotal of Fixed Costs	\$	4,372,300	\$	4,413,800	\$	4,417,600	\$	4,439,500	\$	4,446,800	*
			.,,	7	1,110,000	Ť	.,,	Ť	1, 100,000	•	1, 110,000	
	Fire Station Land Costs	\$	1,550,000	\$	1,550,000	\$	1,550,000	\$	1,550,000	\$	1,550,000	
		П										
CON	ITRACT COST LIMIT											A
	Reimbursable + Fixed Fee Costs (not to exceed)	\$	35,477,500	\$	36,983,600	\$	37,122,000	\$	37,918,200	\$	38,183,800	X
		ш										
CCL	with Only "Add/Alt. Replace HVAC @ Executive Plaza"	ш										
	Add/Alt. Replace HVAC @ Executive Plaza (add)	\$	934,900	\$	934,900	\$	934,900	\$	934,900	\$	934,900	
		\$	36,412,400	\$	37,918,500	\$	38,056,900	\$	38,853,100	\$	39,118,700	
ΔΙΤ	ERNATE PRICES	н										
	Add/Alt. Replace HVAC @ Executive Plaza (add)	s	934,900	\$	934,900	\$	934,900	\$	934,900	\$	934,900	
	Omit Renov. of Exist. GDC Bldg. & Omit New Tunnel (deduct)	\$	-	\$	-	\$	-	\$	-	\$	-	
	Add/Alt. Tunnel from JDR to GDC (add)	\$		\$		\$		\$	_	\$	_	
	Add/Alt. Reduce Building Height by 4'-0" (dedcut)	\$		\$	-	\$	-	\$	-	\$	-	
	Add/Alt. for Fire Station Location @ 1917 Princess Anne	\$		\$		\$	_	\$	-	\$	-	
	Add/Alt. 4th Apparatus Bay @ Fire Station (add)	\$	150,000	\$	150,000		150,000	\$	150,000	\$	150,000	
	Add/Alt. 3,000 SF of Additional Space into the Fire Station (add)	\$	375,000	\$	375,000	\$	375,000	\$	375,000	\$	375,000	
	Add/Alt. for Basic HVAC Upgrade @ Executive Plaza (add)	\$	205,000	\$	205,000	\$	205,000	\$	205,000	\$	205,000	
	Add/Alt. Finish Shell Space on Lev. 3 of New Courthouse (add)	\$	-	\$		\$	-	\$	72,300	\$	-	
	Add/Alt. Finish Shell Space on Lev. 2/3 of New Courthouse (add)	\$	-	\$	-	\$	_	\$	-	\$	239,000	
											,	
CCL w/ ALL ALTERNATES		\$	36,937,400	\$, -,	\$	38,581,900	_	39,450,400		39,882,700	
			Donley's									
	Arranged Lowest to Highest Cost		Opt. 2		Opt. 3		Opt. 1		Opt. 4		Opt. 5	

Donley's Option 1 = Reduced Base Design (per RFI)

Donley's Option 2 = JDR remains in current location until GDC can renovate; 2A = JDR to Renwick (leaseback)

Donley's Option 3 = JDR to Exec Plaza (10 year life)

Donley's Option 4 = JDR to New Courthouse instead of GDC renovation

Donley's Option 5 =
Original Concept
Proposal with new
exterior; future capacity

